§ 993.59

the committee of a written undertaking that on or prior to the desired date he will have fully satisfied his holding requirement. Such undertaking shall be secured by a bond or bonds to be filed with and acceptable to the committee in the amount or amounts specified, conditioned upon full compliance with such undertaking.

(b)(1) Each bond shall be provided by and at the handler's expense, with a surety or sureties acceptable to the committee, and shall be in an amount computed by multiplying the pounds of natural condition prunes for which deferment is desired by the bonding rate. Such bonding rate shall be established by the committee at a level sufficient to achieve the objectives of this part.

(2) In case a handler defaults in meeting his deferred withholding requirement, any funds collected by the committee from the bonding company through such default shall be used by the committee to purchase from handlers a quantity of natural condition prunes, up to but not exceeding the quantity on which default occurred. Purchases shall be made from prunes with respect to which the reserve obligation has been met, and shall be of grades, varieties, or sizes and in such containers as the committee specifies in consideration of available reserve prune outlets. Purchases shall be at prices determined to be appropriate by the committee and if more prunes are offered than required by the committee, it shall make the purchases from various handlers as nearly as practicable in proportion to the quantity of their respective offerings at the same price. The committee shall dispose of the prunes acquired as soon as practicable in the most favorable reserve prune outlets and shall deposit the proceeds from such sales, less committee expenses in connection with such transaction, with reserve pool funds for distribution to equity hold-

(3) If for any reason the committee is unable to purchase a quantity of prunes as large as the quantity of reserve prunes in default by the handler, any remaining balance of funds received because of the default less expenses of the committee, shall be de-

posited with reserve pool funds for distribution to equity holders.

(c) A handler who has defaulted on his bond shall be credited on his reserve obligation with, and his holding requirement reduced by, that quantity of prunes represented by the sums collected but not more than the extent of his default.

EFFECTIVE DATE NOTE: At 70 FR 30613, May 27, 2005, §993.58 was suspended indefinitely.

§993.59 Payment to handlers for services.

The committee shall pay handlers for necessary services rendered by them in connection with reserve prunes including, but not limited to, inspection, receiving, storing, grading, and fumigation, in accordance with a schedule of payments and conditions established by the Secretary after recommendation by the committee.

EFFECTIVE DATE NOTE: At 70 FR 30613, May 27, 2005, §993.59 was suspended indefinitely.

PRODUCER DIVERSION

§ 993.62 Diversion privileges.

(a) *Prune plums*. The words *prune plums* as used in this section mean plums of a variety used in the production of prunes.

(b) Voluntary principle. No producer shall be required to divert all or any portion of the prune plums produced by him

(c) Authorization. If, on the basis of a committee recommendation for diversion operations, the availability of governing rules and procedures established by the Secretary after recommendation of the committee, and other information, the Secretary concurs that diversion operations should be permitted, he shall authorize such operations.

(d) Diversion certificates. After diversion operations are authorized, and subject to the applicable rules and procedures, any producer may divert prune plums of his own production for eligible purposes and receive from the committee a diversion certificate therefor: Provided, That diversion certificates for prune plums diverted by producer members of a cooperative marketing association shall be issued by the committee to the association if it so requests. To the extent permitted